

What is claimed is:

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1. A label comprising:
a first layer having a first surface adapted to being printed on and a second surface; and
a second layer proximate the second surface of the first layer, the second layer comprising a first section and a second section having a gap therebetween, said gap defining a fold-line section in the first layer, the second layer covering substantially all of the second surface of the first layer except for the fold-line section.
 2. The label of claim 1, wherein the first layer folds along the fold-line section when a folding force is applied to the label.
 3. The label of claim 1, wherein the gap comprises a series of perforations.
 4. The label of claim 1, wherein the gap comprises a section of complete separation between each of the two or more second layer sections.
 5. The label of claim 1, wherein the gap comprises a discontinuity in the second layer.
 6. The label of claim 1, wherein the fold-line section is offset from a centerline of the first layer.
 7. The label of claim 1, wherein the second layer has at least two gaps and wherein the label is foldable upon a three dimensional tab member.
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8. The label of claim 1, wherein the second layer has a thickness wherein the second layer does not bend substantially when a folding pressure is applied to the label.

9. The label of claim 1, wherein the second layer comprises a material which is darker than the material of the first layer.

10. The label of claim 9, wherein the gap is discernible through the first layer.

11. A label comprising
a first layer; and
a second layer attached to the first layer and having at least two sections at least partially separated by a gap, the gap being discernible through the first layer, the second layer having an adhesive on a surface for applying the label to a stock member having at least two surfaces;
wherein the at least two sections are located on different surfaces of the stock member when the label is applied over an edge of the stock member.

12. The label of claim 11, wherein the first layer comprises a lighter material than the second layer.

13. The label of claim 11, wherein the second layer comprises a darker material than the first layer.

14. The label of claim 13, wherein the second layer comprises a security label material.

15. The label of claim 11, wherein the gap indicates a label fold-line for matching with the edge of the stock member.

16. The label of claim 11, wherein the gap defines a fold-line section in the first layer.

17. The label of claim 16, wherein the first layer folds along the fold-line section when a folding force is applied to the label.

112 18. The label of claim 11, wherein the gap comprises a series of perforations.

19. The label of claim 11, wherein the gap comprises a section of complete separation between each of the two or more second layer sections.

20. The label of claim 11, wherein the gap is offset from a centerline of the first layer.

21. The label of claim 11, wherein the second layer has at least two gaps and wherein each gap is visible through the first layer.

22. A label comprising:

a first layer having a top surface adapted to being printed on and a bottom surface; and

a second layer attached to the bottom surface of the first layer, the second layer comprising two or more sections, wherein between each of the two or more sections is a gap, each gap defining a fold-line section in the first layer, the second layer comprising a darker material than the first layer, wherein each gap is discernible through the first layer and indicates the fold-line section of the first layer, the first layer folds along the fold-line section when a folding force is applied to the label.

23. The label of claim 22, wherein the second layer comprises a security label material.

24. The label of claim 22, wherein the gap comprises a series of perforations.

25. The label of claim 22, the gap comprises a section of separation between each of the two or more second layer sections.

26. A label form comprising:
a backing member;
a first layer having a top surface adapted to being printed on; and
a second layer attached to the first layer and removably attached to the backing member and located between the first layer and the backing member, the second layer comprising at least two sections having a gap therebetween, the first layer has a foldable section located along the gap of the second layer;
wherein, the first layer and the backing member each comprise a substantially planar surface, wherein the substantially planar surfaces are substantially parallel to one another.

27. The label form of claim 26, wherein the first layer includes one or more label members, each label member attached to at least two sections of the second layer.

28. The label form of claim 27, wherein each of the one or more label members includes a perimeter edge which matches an edge of the at least two sections of the second layer attached to the label member.

29. The label form of claim 26, wherein the second layer comprises a security label material.

30. A method of applying a label to an edge of a stock member, the method comprising:

applying a first portion of the label to a first side of the edge of the stock member;

folding the label along a weakened fold-line running along a surface of the label, the weakened fold-line located between the first portion of the label and a second portion of the label; and

applying the second portion of the label to a second side of the edge of the stock member.

31. The method of claim 30, wherein the weakened fold-line comprises a section in a first layer of the label which is defined by a gap in a second layer of the label.

32. A method of applying a label to an edge of a stock member, the method comprising:

providing a label having a first layer having a top surface adapted to being printed on and a bottom surface, the label also having a second layer attached to the bottom surface of the first layer, the second layer comprising two or more sections, wherein between each of the two or more sections is a gap, each gap defining a fold-line section in the first layer, the first layer folds along the fold-line section when a folding force is applied to the label;

applying a first portion of the label to a first side of the edge of the stock member;

folding the label along the fold-line section; and

applying a second portion of the label to a second side of the edge of the stock member.

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